

Placebo and Nocebo Publications December 2022

1. Afach, S., Le Cleach, L., & Sbidian, E. (2022). Placebo response in moderate-to-severe psoriasis: prevalence meta-analysis of randomised controlled trials. *J Invest Dermatol*. doi:10.1016/j.jid.2022.10.024
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2. Bavbek, S., Ozyigit, L. P., Baiardini, I., Braido, F., Roizen, G., & Jerchow, E. (2022). Placebo, Nocebo and Patient Reported Outcome Measures in Drug Allergy. *J Allergy Clin Immunol Pract*. doi:10.1016/j.jaip.2022.11.033
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3. Bender, F. L., Rief, W., & Wilhelm, M. (2023). Really just a little prick? A meta-analysis on adverse events in placebo control groups of seasonal influenza vaccination RCTs. *Vaccine*, 41(2), 294-303. doi:10.1016/j.vaccine.2022.11.033
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4. Branco, P., Berger, S., Abdullah, T., Vachon-Preseau, E., Cecchi, G., & Apkarian, A. V. (2022). Predicting placebo analgesia in patients with chronic pain using natural language processing: a preliminary validation study. *Pain*. doi:10.1097/j.pain.0000000000002808
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5. Clayton, A. (2022). Correction to: Gender-Affirming Treatment of Gender Dysphoria in Youth: A Perfect Storm Environment for the Placebo Effect-The Implications for Research and Clinical Practice. *Arch Sex Behav*. doi:10.1007/s10508-022-02501-6
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6. de Bruijn, C. M. A., Hamming, G. A. C., Knibbe, C. A. J., Tromp, E., Benninga, M. A., & Vlieger, A. M. (2022). Teenagers' and parental individual needs for side effects information and the influence of nocebo effect education. *Patient Educ Couns*, 108, 107587. doi:10.1016/j.pec.2022.107587
<https://www.ncbi.nlm.nih.gov/pubmed/36516654>
7. Forkmann, K., Mussgens, D., Hashim, A., & Bingel, U. (2022). Worth a try - A survey on the general acceptance of open-label placebos. *J Psychosom Res*, 111096. doi:10.1016/j.jpsychores.2022.111096
<https://www.ncbi.nlm.nih.gov/pubmed/36473733>
8. Gaab, J. (2022). The reasons for its effectiveness, however, remain in dispute—A tribute to Irving Kirsch. *Frontiers in Psychology*, 13. doi:10.3389/fpsyg.2022.1037678
<https://www.frontiersin.org/articles/10.3389/fpsyg.2022.1037678>

9. Glissen Brown, J. R., Sanayei, A., Proctor, S., Flanagan, R., Ballou, S., Bain, P. A., & Nee, J. (2023). Examining the Nocebo Effect in Trials of Neuromodulators for Use in Disorders of Gut-Brain Interaction. *Am J Gastroenterol*. doi:10.14309/ajg.0000000000002108
<https://www.ncbi.nlm.nih.gov/pubmed/36563308>
10. Hoffman, Y. S. G., Levin, Y., Palgi, Y., Goodwin, R., Ben-Ezra, M., & Greenblatt-Kimron, L. (2022). Vaccine hesitancy prospectively predicts nocebo side-effects following COVID-19 vaccination. *Sci Rep*, 12(1), 20018. doi:10.1038/s41598-022-21434-7
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11. Khemiss, M., Chaabouni, D., Ben Khaled, R., & Ben Khelifa, M. (2022). Place of placebo therapy in the treatment of burning mouth syndrome: A systematic review. *Dent Med Probl*, 59(4), 603-616. doi:10.17219/dmp/152646
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12. Kim, T. H., Lee, M. S., & Lee, H. (2022). Sham Acupuncture Is Not Just a Placebo. *J Acupunct Meridian Stud*, 15(6), 333-335. doi:10.51507/j.jams.2022.15.6.333
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13. Labarca, G., Montenegro, R., Oscullo, G., Henriquez-Beltran, M., Uribe, J. P., Gomez-Olivas, J. D., Garcia-Ortega, Alberto & Martinez-Garcia, M. A. (2022). Placebo response in objective and subjective measures of hypersomnia in randomized clinical trials on obstructive sleep apnea. A systematic review and meta-analysis. *Sleep Med Rev*, 67, 101720. doi:10.1016/j.smrv.2022.101720
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14. Pitron, V., Haanes, J. V., Hillert, L., Koteles, F. G., Leger, D., Lemogne, C., Nordin, S., Szemerszky, R., van Kamp, I., van Thriel, C., Witthoft, M. & Van den Bergh, O. (2022). Electrohypersensitivity is always real. *Environ Res*, 218, 114840. doi:10.1016/j.envres.2022.114840
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15. Romanella, S. M., Mencarelli, L., Burke, M. J., Rossi, S., Kaptchuk, T. J., & Santarnecchi, E. (2022). Targeting neural correlates of placebo effects. *Cogn Affect Behav Neurosci*. doi:10.3758/s13415-022-01039-3
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16. Sezer, D., Locher, C., & Gaab, J. (2022). Deceptive and open-label placebo effects in experimentally induced guilt: a randomized controlled trial in healthy subjects. *Sci Rep*, 12(1), 21219. doi:10.1038/s41598-022-25446-1
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17. Tu, Y., Zhang, L., & Kong, J. (2022). Placebo and nocebo effects: from observation to harnessing and clinical application. *Transl Psychiatry*, 12(1), 524. doi:10.1038/s41398-022-02293-2
<https://www.ncbi.nlm.nih.gov/pubmed/36564374>
18. Wartolowska, K. A., Hohenschurz-Schmidt, D., Vase, L., & Aronson, J. K. (2022). The importance of using placebo controls in non-pharmacological randomised trials. *Pain*. doi:10.1097/j.pain.0000000000002839
<https://www.ncbi.nlm.nih.gov/pubmed/36472324>
19. Zhou, T. (2023). Estimation of placebo effect in randomized placebo-controlled trials for moderate or severe vasomotor symptoms: a meta-analysis. *Menopause*, 30(1), 5-10. doi:10.1097/GME.0000000000002094
<https://www.ncbi.nlm.nih.gov/pubmed/36576440>

Placebo in the media

1. Interview with Ted J. Kaptchuk on US public television:
<https://www.youtube.com/watch?v=eqvXiDaO3-4>